

IN THE CLAIMS

**Claim 1 (currently amended).** A single -or double-sided pressure sensitive adhesive film strip, having a grip tab and being redetachable from a substrate to which it is adhered by pulling on the grip tab to extensively stretch the film strip, wherein the surface of the grip tab is coated, etched, ground or embossed to increase its ~~has a~~ static frictional force  $F_s$ , as measured in accordance with DIN 53375, ~~of to~~ at least 170 cN.

Claim 2. Canceled.

**Claim 3 (currently amended).** The strip as claimed in claim 1, wherein said static frictional force  $F_s$  is increased to at least 200 cN.

Claim 4. Canceled.

**Claim 5 (currently amended).** The strip as claimed in claim 1, wherein the grip tab has said increased static frictional force on one or both sides.

Claim 6 (previously presented). The strip as claimed in claim 1, wherein the grip tab is coated with a deformable composition, or a low-tack composition, or both.

Claim 7 (previously presented) The strip as claimed in claim 6, wherein said deformable composition, low tack composition, or both are selected from the group consisting of silicones, ethylene-vinyl acetate copolymers, polyurethane compounds and combinations thereof.

Claim 8 (cancelled).

Claim 9 (currently amended). The strip as claimed in claim 1, wherein the grip tab is formed of ethylene-vinyl acetate or polyethylene sheet material.

Claim 10 (currently amended). A method for redetachable bonding with an adhesive strip where the bond is broken by pulling on a grip tab on the adhesive strip to extensively stretch the adhesive strip, without slippage from the grip tab, wherein said adhesive strip is an adhesive strip according to claim 1.